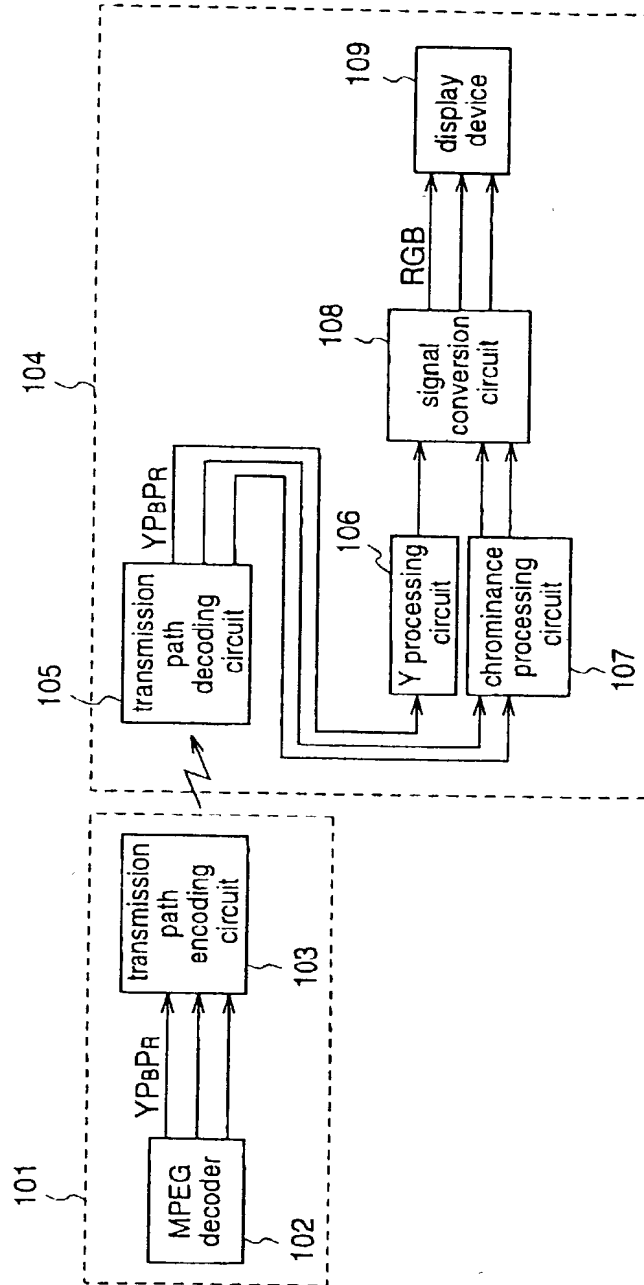


Fig.1



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Fig.2

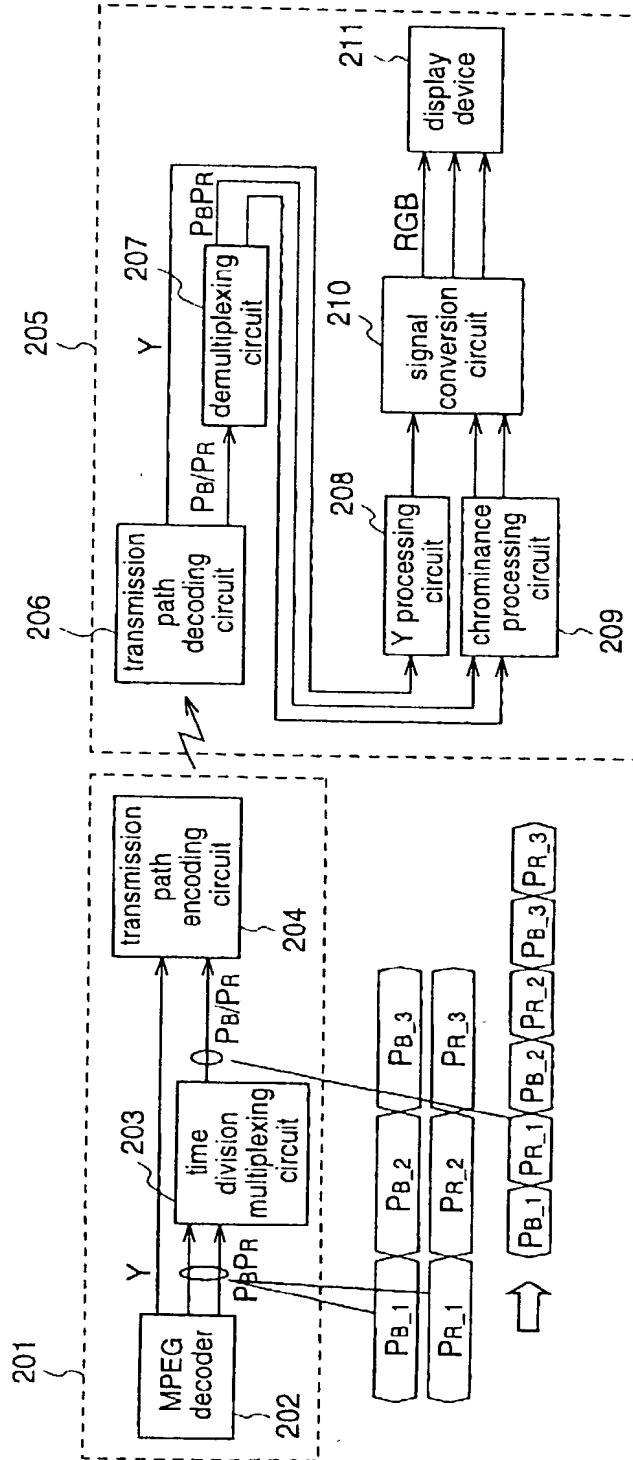
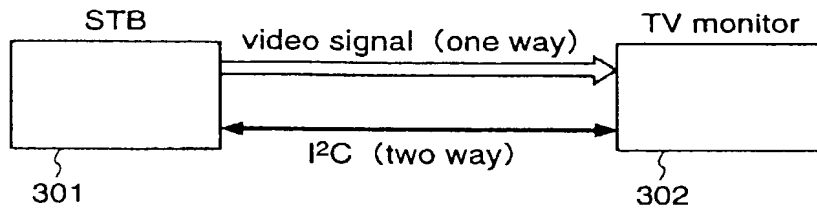
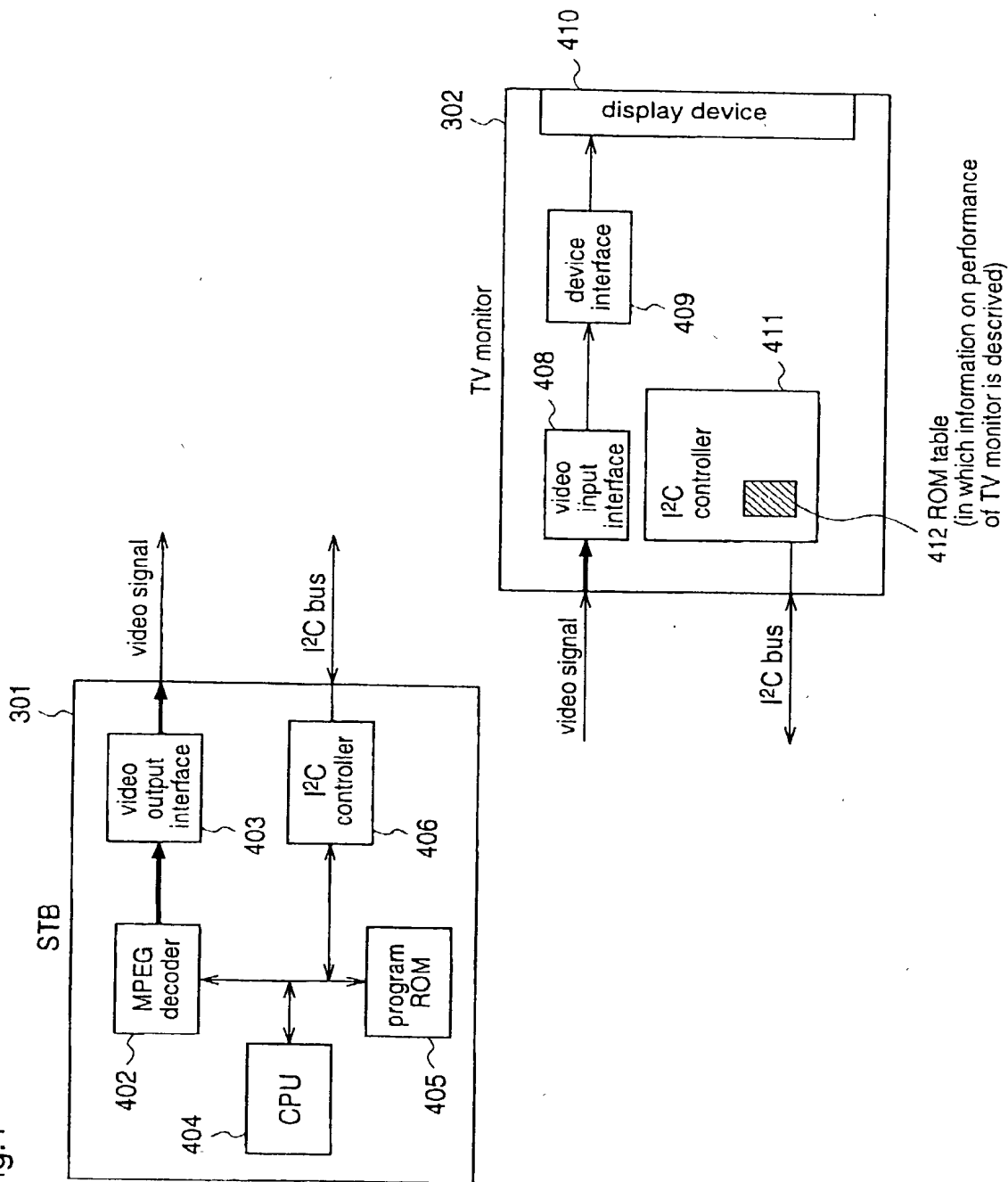


Fig.3



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Fig.4



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Fig.5

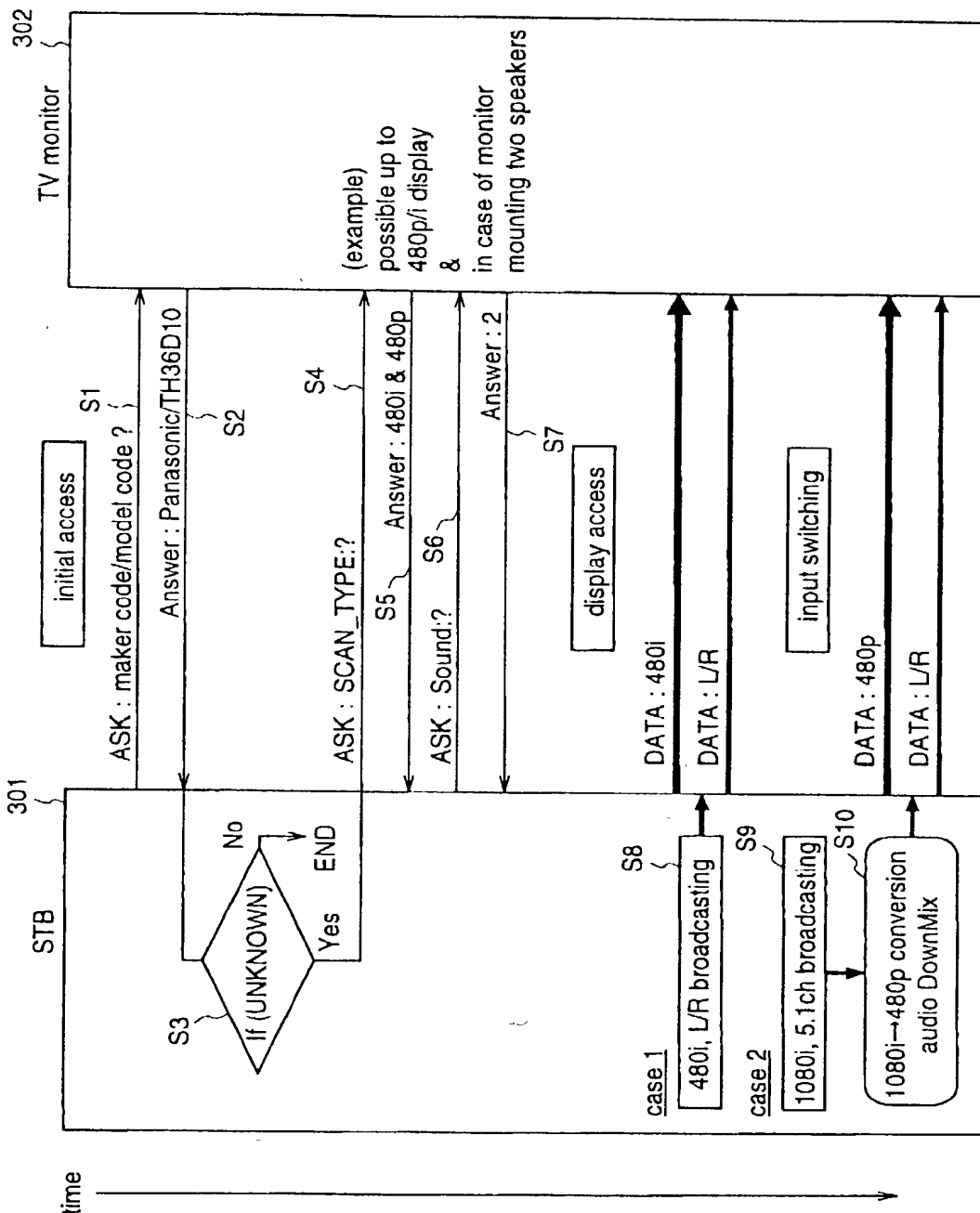


Fig.6

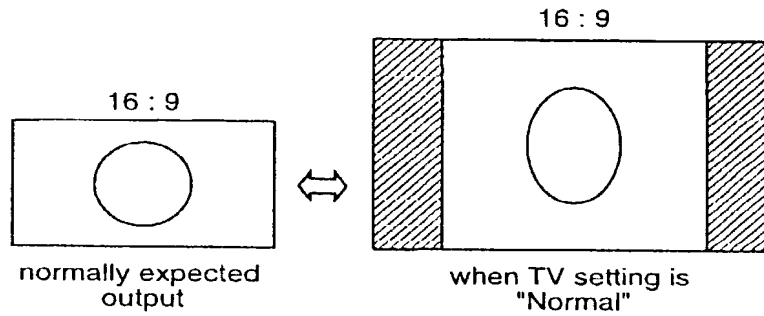


Fig.7

address 0x01

displayable rate	code(binary)
480i, 29.97Hz	0000
480p, 29.97Hz	0001
720p, 60Hz	0010
1080i, 30Hz	0011
1080p, 60Hz	0100
⋮	⋮
⋮	⋮

address 0x02

the number of outputtable CH	code(hexadecimal)
1CH	0000
2CH	0001
3CH(L/R/C)	0002
4CH(L/R/SL/SR)	0003
4CH(L/R/C/W)	0004
5CH(L/R/SL/SR/C)	0005
6CH(5.1ch full)	0006

Fig.8

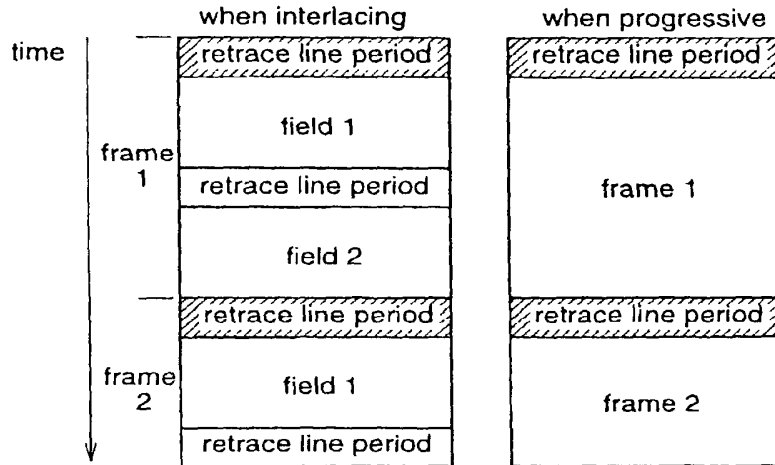
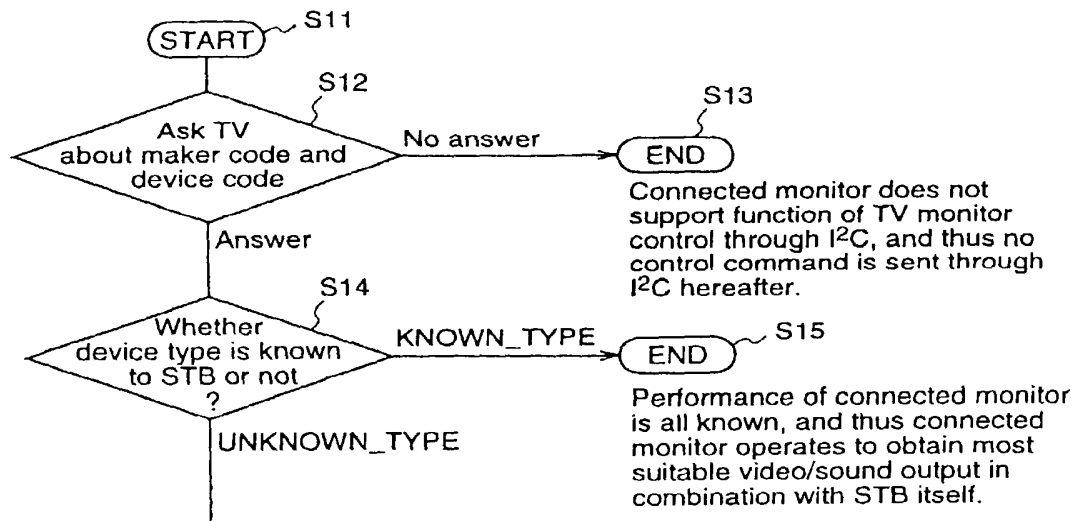


Fig.9



Rate at which display is possible and the number of output CH are sequentially confirmed.
 (Industry standard has been created for command among all the makers.)
 Commands of volume control and adjustments in mute, luminance, contrast can be also used in common.

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Fig.10

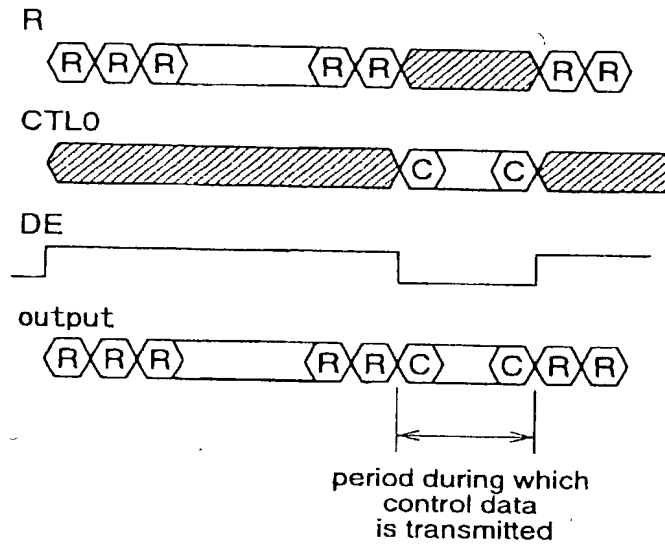
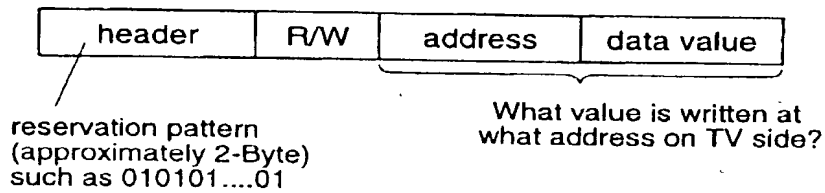
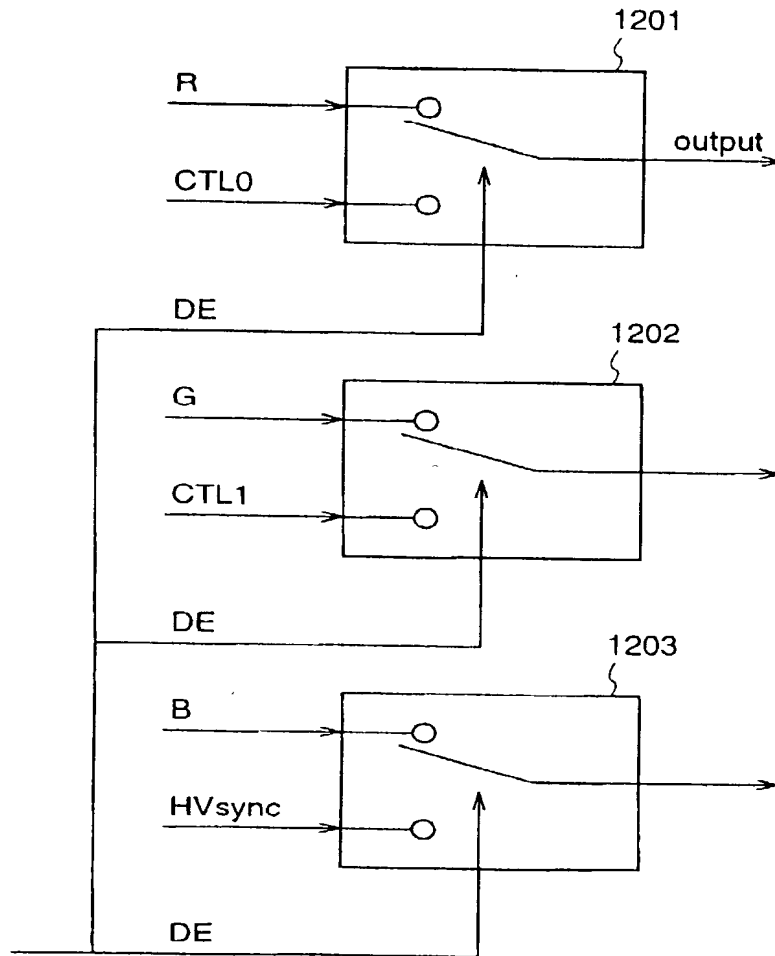


Fig.11



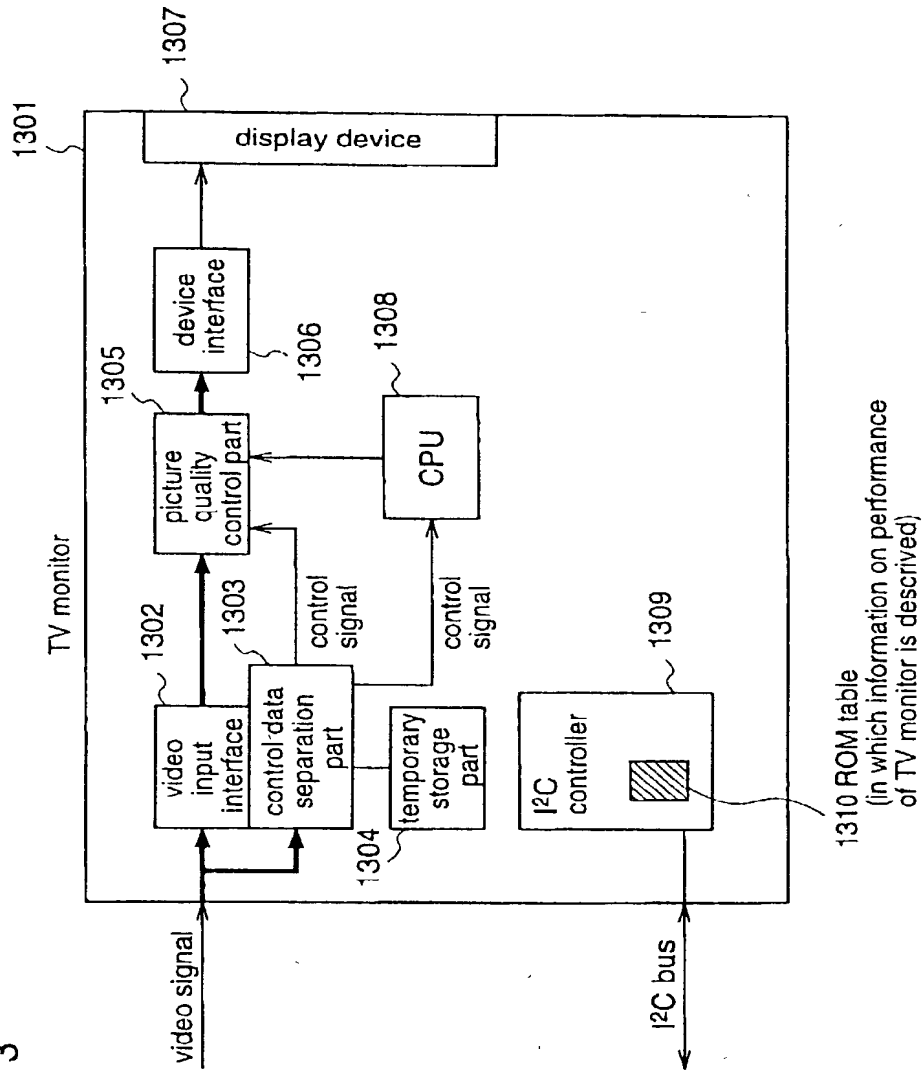
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Fig.12



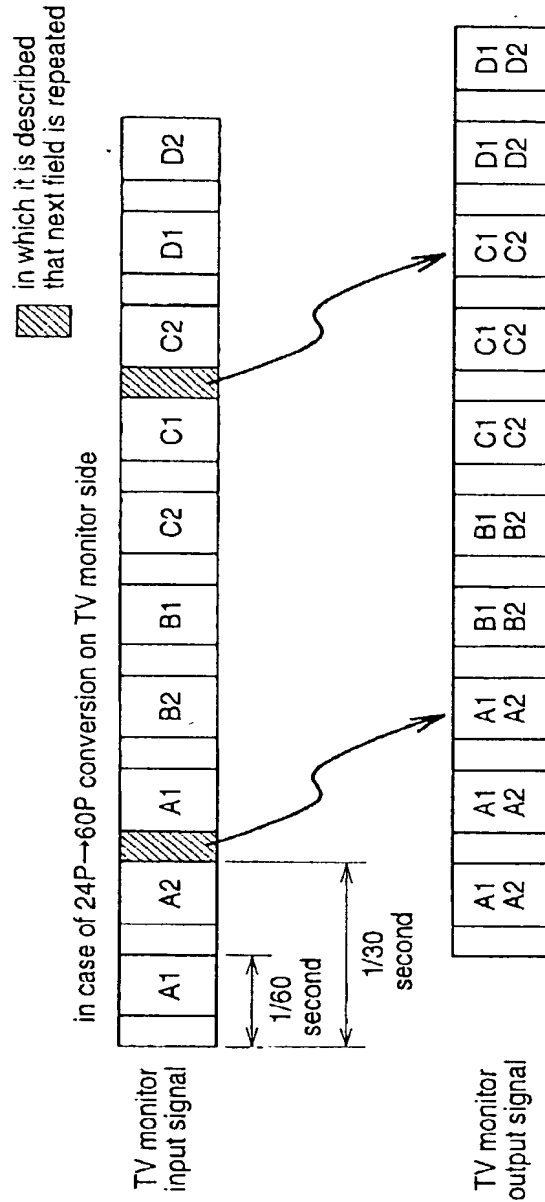
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Fig.13



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Fig.14



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Fig.15

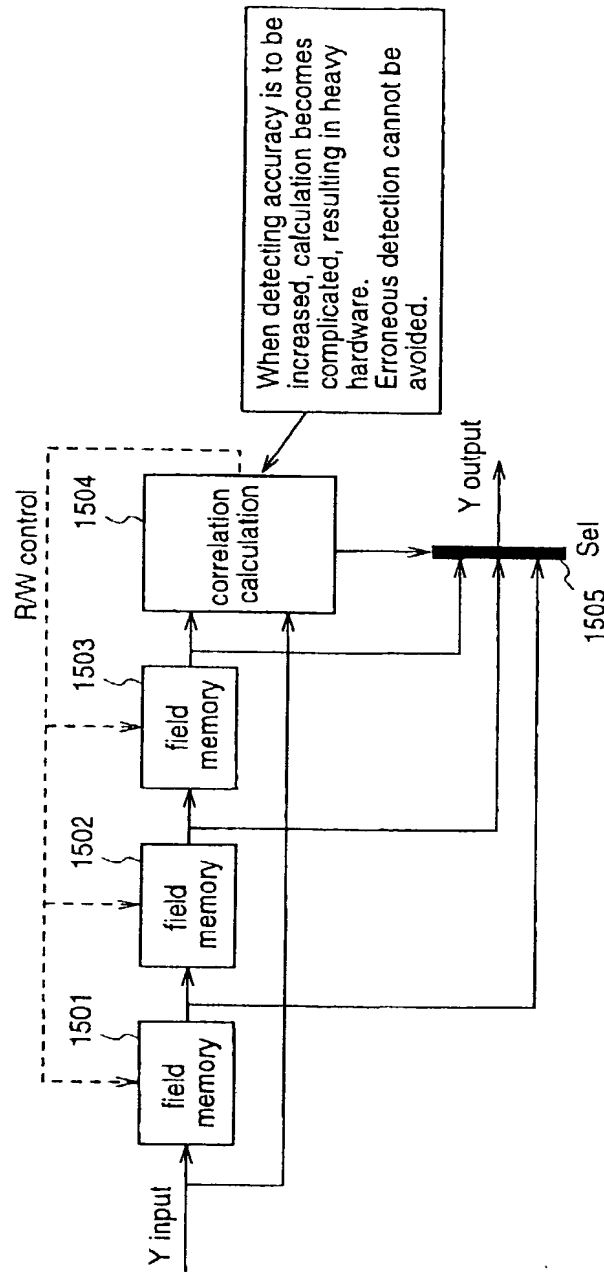
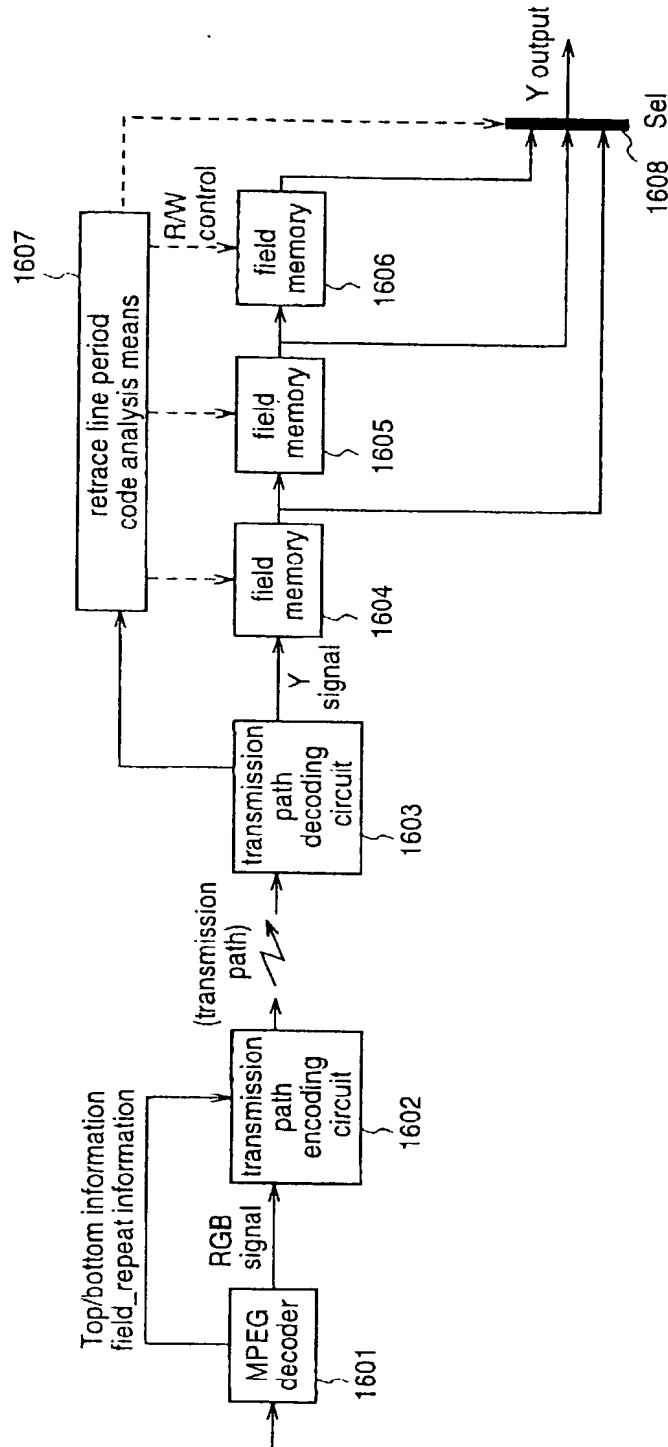


Fig.16



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Fig.17

